Please cancel claims 5, 6, 17, 29 and 32-36.

Please amend claims 4, 7, 13-16, 18-20, 23, 26 and 30.

1. (Original) Apparatus for lining an internal surface of a conduit, comprising a body adapted to be progressively moved along the conduit for installing a flexible tube structure onto the internal surface, the flexible tube structure undergoing eversion within the conduit, the body presenting a contact surface against which the tube acts during eversion thereof.

2. (Original) Apparatus according to claim 1 wherein the contact surface has means for delivery of an agent to the everting portion of the tube structure.

3. (Original) Apparatus according to claim 2 wherein the means for delivery of the agent comprises a plurality of ports in the contact surface, the ports communicating with a supply of the agent.

4. (Currently amended) Apparatus according to claim 3 wherein the contact surface is defined by a plate having apertures therein incorporating the ports and the plate is either rigidly supported or elastically supported.

5. (Cancelled)

6. (Cancelled)

7. (Currently Amended) Apparatus according to ~~any one of the preceding claims~~ claim 2 wherein the agent comprises a curable resin and the tube structure comprises a resin absorbent material.

8. (Original) Apparatus according to claim 7 wherein the plate has a face defining the contact surface and an opposed face thereof providing a boundary for a resin chamber from which resin may be delivered to the contact face by way of the apertures therein.

9. (Original) Apparatus according to claim 8 wherein the body has provision for applying resin to the surface onto which the liner is presented.

10. (Original) Apparatus according to claim 9 wherein the body comprises a circumferential chamber which is exposed to the surface and which contains resin which is wiped on the surface.

11. (Original) Apparatus according to claim 10 wherein the circumferential chamber is defined between two spaced apart seals for sliding and sealing contact with the surface, and an inner wall extending between the two seals.

12. (Original) Apparatus according to claim 11 wherein the inner wall is defined by a flexible membrane.

13. (Currently Amended) Apparatus according to claim ~~10, 11 or~~ 12 wherein the body further comprises one or more additional chambers one adjacent another axially spaced along the body.

14. (Currently Amended) Apparatus according to ~~any one of the preceding claims~~ claim 1 wherein the body incorporates a leading section for performing preparatory work on the interior surface of the conduit.

15. (Currently Amended) Apparatus according to ~~any one of the preceding claims~~ claim 1 wherein the forward portion of the apparatus incorporates a collection means for collecting debris within the conduit prior to installation of the liner.

16. (Currently Amended) Apparatus according to ~~any one of the preceding claims~~ claim 1 wherein the tube structure is delivered to the body in a collapsed condition and opened during eversion thereof.

17. (Cancelled)

18. (Currently Amended) Apparatus according to claim 16 ~~or 17~~ wherein the collapsed condition involves at least one re-entrant fold.

19. (Currently Amended) Apparatus according to claim ~~16, 17 or 18~~ wherein an installation cable is provided in the collapsed tube structure for assisting axial movement thereof while in the collapsed condition.

20. (Currently Amended) Apparatus according to ~~any one of claims 16 to 19~~ claim 16 further comprising means for establishing a "wet-out" region within the collapsed tube structure prior to eversion thereof.

21. (Original) Apparatus according to claim 20 wherein said means comprises a lance structure projecting outwardly of the contact surface and terminating at a free end, with the collapsed tube structure embracing the lance structure so that the lance structure is inserted in the tube structure as it approaches the contact face for eversion thereagainst.

22. (Original) Apparatus according to claim 21 wherein the free end of the lance structure is configured to spread the collapsed wall of the tube structure to create a cavity to receive the resin.

23. (Currently Amended) Apparatus according to ~~any one of the preceding claims~~ claim 1 wherein the body is caused to move along the conduit under the application of a driving force.

24. (Original) Apparatus according to claim 23 wherein the driving force comprises pressure applied to the body through the everting tube structure.

25. (Original) Apparatus according to claim 24 wherein the driving force further comprises a towing force applied to the body.

26. (Currently Amended) Apparatus according to claim ~~22,~~ 23 ~~or 24~~ further comprising means for applying a retarding force to the body to hold up a column of fluid within the resin pressure chamber.

27. (Original) Apparatus according to claim 26 wherein the retarding force is applied by way of a brake sled operatively connected to the body and in friction engagement with the interior surface of the conduit.

28. (Original) Apparatus for lining a conduit comprising a body adapted to be progressively moved along the conduit for installing a flexible liner onto the interior surface of the conduit or any substrate applied thereto, the flexible liner comprising a tube structure undergoing eversion within the conduit, the tube comprising resin absorbent material, the body presenting a contact surface

against which the tube structure acts during eversion thereof, the contact surface having means for delivery of a curable resin to the everting portion of the tube structure.

29. (Cancelled).

30. (Currently Amended) A method of lining a conduit comprising:

providing a tube as a liner for the conduit[,];

everting the tube into the conduit whereby the tube has an inner tube portion, an outer tube portion and an everting portion extending between the inner and outer tube portions; and

causing the exposed face of the everting portion of the tube to slidably engage a contact surface at which a curable resin is presented to the everting face of impregnation thereof.

31. (Original) A method according to claim 30 further comprising sensing and/or monitoring selected conditions associated with installation of the liner and varying the installation process as necessary in response to such conditions.

32. (Cancelled)

33. (Cancelled)

34. (Cancelled) .

35. (Cancelled)

36. (Cancelled)